I CLAIM:

1. A method of paging a receiving user via a packet-switched digital data network, the method comprising the steps of:

a) an originating user E-mailing a paging signal to a first web site or server in a paging system, the first server located in a first country and the paging signal including a pager I.D. of a pager belonging to the receiving user and a paging message to be sent to the pager;

b) designating a second country in which the receiving user is to be paged;

c) the first web site or server transmitting second server I.D. data, the pager I.D., and the paging message over a land-based packet-switched digital data network to a second web site or server located in the designated second country; and

d) the second server in the designated second country causing a wireless transmitter located in the second country to page the pager of the receiving user.

2. The method of claim 1, wherein said designating in said step b) is carried out by the originating user when the originating user E-mails the first server.

3. The method of claim 1, wherein said designating in said step b) is carried out by the receiving user prior to the originating user E-mailing the first web site or server.

4. The method of claim 1, further comprising the step of the receiving user listing at least three countries for paging service prior to the originating user E-mailing the first web site or server.

5. The method of claim 3, wherein the receiving user performs said designating step by one of (i) E-mailing to a web site or server in the paging system a signal for designating the second country for paging; and (ii) telephoning a web site or server in the paging system and inputting the designated second country via voice input or DTMF signals.

6. A method of paging a receiving user in a country-selective global paging system, the method comprising the steps of:

providing a global paging system spanning a plurality of different countries around the world, the global paging system including at least one web site or server in each of the plurality of countries, each of the servers being in communication with a wireless transmitter for transmitting a paging message to a pager of the receiving user;

interconnecting the plurality of servers by way of a land-based packet-switched digital data network so as to permit digital communication of paging signals between the plurality of servers via the packet-switched digital data network;

an originating user telephoning a first web site or server located in a first country in order to page the receiving user who is located in a second country different from the first country, the originating user not necessarily knowing what country the receiving user is located in;

the paging system determining if the second country is currently designated by the receiving user as the designated country in which the paging system is to first attempt to page the receiving user;

when the paging system determines that the second country has been designated by the receiving user, the first server sending a second web site or server in the second country a paging communication over the packet-switched digital data network instructing the second web site or server to initiate paging the receiving user in the second country; and

when the paging system determines that the second country has not been designated by the receiving user, the paging system initiating paging operations in a predetermined list of different countries in a predetermined order in an attempt to page the receiving user.

7. The method of claim 6, wherein the digital data network includes the Internet.

8. The method of claim 6, further comprising the steps of:

providing the receiving user with a pager having a predetermined number local to the first server site;

the receiving user inputting the list of different countries so as to enable the receiving user to receive pages in each of the different countries on the list via the global paging system.

9. The method of claim 8, further comprising the step of the receiving user listing the different countries in the predetermined order on the list so that the global paging system may page the receiving user in the different countries on the list, one at a time, in the predetermined order.

10. A method of sending a voice message from one location to another via a packetized digital data network, the method comprising the steps of:

a caller dialing a first local web site or server and inputting a number of a callee to be called;

the first server determining whether or not a country or coverage area has been designated by the callee based upon the number input by the caller;

when it is determined that a country or coverage area has been designated by the callee, the first server communicating with a second web site or server located in the designated country or coverage area via a packet-switched digital data network, and the second server causing the callee to be telephoned in the designated country or area, wherein the first and second servers are located in different countries; and

when it is determined that no country or area has been designated by the callee, the first server initiating calls to the callee in a plurality of different countries or coverage areas in a predetermined order.

11. The method of claim 10, further comprising the step of the caller and callee carrying on a telephone conversation on their respective cellular phones via the packet-switched digital data network after the second

server calls and communicates with the callee's cellular phone.

12. A global country-selective paging system comprising:

a plurality of web sites or servers, each of said sites or servers being located in a different country around the globe;

a land based packet-switched digital data network interconnecting said plurality of servers around the globe;

a pager to be paged belonging to a receiving user;

means for allowing an originating user to communicate with a first web site or server in a first country in order to page the receiving user who's pager is located in a second country different than the first country;

means for transmitting a paging message from said originating user to said first web site or server, then to a second web site or server located in the second

country, and then to said pager of the receiving user; and

designating means for designating the second country.

13. The paging system of claim 12, wherein said designating means further includes means for allowing the originating user to designate the second country when the originating user communicates with said first web site or server.

14. The paging system of claim 12, wherein said designating means further includes means for allowing the receiving user to designate the second country for future pages to said pager so that when the receiving user is paged in the future, the paging system will first attempt to page said pager of the receiving user in the designated second country.